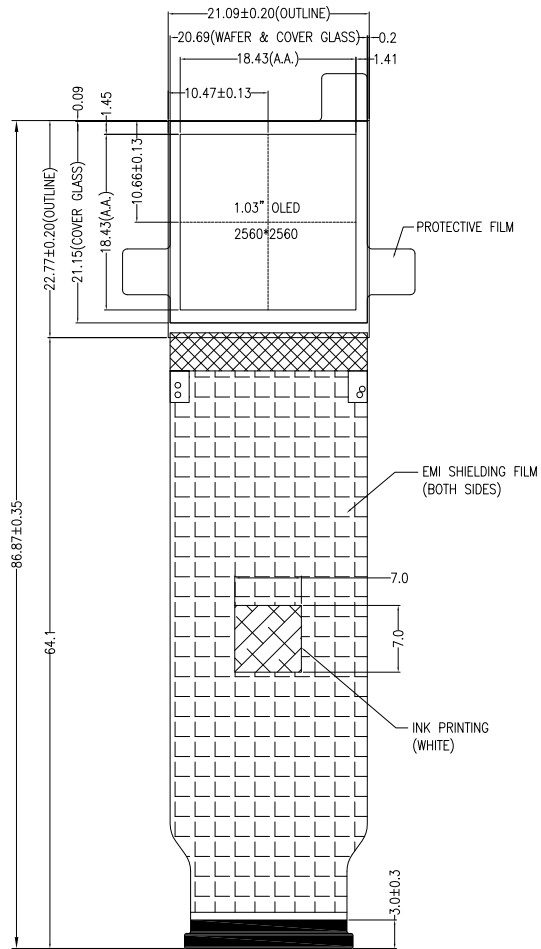


PIN DESCRIPTION			
PIN	SYMBOL	PIN	SYMBOL
1	VCOM	42	CLKN_PTB
2	AVEE	43	MVSS
3	AVEE	44	DATA1P_PTB
4	ELVDD	45	DATA1N_PTB
5	VSS	46	MVSS
6	VSS	47	DATA2P_PTB
7	VDD	48	DATA2N_PTB
8	OTP_PWR	49	MVSS
9	OTP_VDD2	50	MVDD
10	AVDD	51	VDD
11	AVDD	52	VDD
12	AVSS	53	VSS
13	AVSS	54	VSS
14	OVSS	55	VDDI
15	OVDD	56	VDDI
16	MIPI_TEST	57	VGMP
17	VDDI	58	VGSP
18	VDDI	59	EN_EXT_VDD
19	MVSS	60	GPIO
20	DATA3P_PTA	61	OCPI_OUT
21	DATA3N_PTA	62	SCL_WRX
22	MVSS	63	SDA
23	DATAOP_PTA	64	EN_AOI
24	DATAON_PTA	65	IF_SEL
25	MVSS	66	IM[0]
26	CLKP_PTA	67	RESX
27	CLKN_PTA	68	VREF1
28	MVSS	69	VREF2
29	DATA1P_PTA	70	VREF2
30	DATA1N_PTA	71	AVSS
31	MVSS	72	AVSS
32	DATA2P_PTA	73	AVSS
33	DATA2N_PTA	74	AVDD
34	MVSS	75	AVDD
35	DATA3P_PTB	76	AVDD
36	DATA3N_PTB	77	ELVDD
37	MVSS	78	AVEE
38	DATAOP_PTB	79	AVEE
39	DATAON_PTB	80	AVEE
40	MVSS	81	VCOM
41	CLKP_PTB		

NOTES:

- COLOR: FULL COLOR
- OPERATING TEMP.: -20°C ~ 70°C
- STORAGE TEMP.: -40°C ~ 80°C
- INTERFACE: MIPI (1 OR 2-PORT D-PHY)
- UNMARKED TOLERANCE: ±0.2MM
- ROHS COMPLIANT



MULTI-INNO TECHNOLOGY CO., LTD.

DRAWN BY:	CAROL	2025.02.08		MODULE P/N:
CHECKED BY:			SCALE : 1/1	MI0103AO-F
APPROVED BY:			UNIT: mm	DESCRIPTION:
VERSION NO:	01		SHEET NO.: 1/1	OLED MODULE

01	FIRST ISSUE	CAROL	2025.02.08
VER.	REVISED DESCRIPTION	REVISOR	DATE